

PROJECT 10073 RECORD

1. DATE - TIME GROUP 3 January 66 04/0340Z	2. LOCATION W Duluth, Minnesota
3. SOURCE Military	10. CONCLUSION Astro (METEOR) ✓
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 3 seconds ✓	11. BRIEF SUMMARY AND ANALYSIS Observers saw a star-like, red and white object. The object was first sighted at 270-280 deg, 45 deg above the horizon and faded out 265 deg and 30 deg above the horizon. The Quadrantid meteor shower reaches its peak activity on 3 Jan.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE SE	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

NNNNZ CZ CSQC395Z CDUA83 J

RR RUCDSQ

DE RUCDDU 71 002340

ZNR UUUUU

R 052100Z

FM HQ DUADS DULUTH INTL APRT MINN

TO RUMCALE/ADG

RUCDAH/30TH AIRDIV SAGE TRUAX FLD WIS

RUCDSQ/FTD WPAFB OHIO

BT

UNCLAS DUOIN 00001 JAN 66

FOR: USAF, SAFOI & AFNIN, 30TH OIN, SUBJ: UFO:

1. DESCRIPTION OF OBJECTS:

- A. STARLIKE
- B. STARLIKE
- C. RED & WHITE
- D. ONE
- E. N/A
- F. NONE
- G. NONE

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H. NONE

I. NONE

2. DESCRIPTION OF COURSE OF OBJECT:

- A. AS ORDERED
- B. 45 DEGREES -270-280 DEGREES
- C. 30 DEGREES PLUS 265 DEGREES
- D. NORTH WEST TO SOUTH EAST
- E. FADED
- F. 3 SECONDS

3. MANNER OF OBSERVATION

- A. NAKED EYE
- B. NONE
- C. NONE

4. TIME AND DATE OF SIGHTING:

- A. 4/0340Z
- B. NIGHT

5. LOCATION OF OBSERVERS:

- A. 50 DEGREES 18'N-89 DEGREES W

1-3 EWG

B. NONE

C. NONE

4. TIME AND DATE OF SIGHTING:

A. 4/0340Z

B. NIGHT

5. LOCATION OF OBSERVERS:

A. 50 DEGREES 18'N-89 DEGREES W

B. GKAF 5818

6. IDENTIFYING INFO OF ALL OBSERVERS: CPL. BRADFORD, RCAF

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ARMSTRONG STATION

7. WEATHER & WINDS ALOFT CONDITIONS AT TIMES OF SIGHTING:

A. CLEAR

B. ???

C. CLEAR

D. 15 MILES

E. ???

F. NONE

8. UNUSUAL ACTIVITY IN THE AREA:

A. RADIATIONAL INVERSION

B. NONE

C. NONE

9. INTERCEPTION OR IDENTIFICATION OF ACTION TAKEN: NONE

10. LOCATION OF KNOWN AIR TRAFFIC IN AREA AT TIME OF SIGHTING: NONE

11. NONE

12 A. SATELITE BURNOUT

12. PHYSICAL EVIDENCE:

A. NONE

B. NONE

13. MISC. COMMENTS OF OBSERVERS. NONE

BT